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PHOTOGRAPHIC INTERPRETATION REPORT

# PROBABLE GAS AND OIL PRODUCTION DELYATIN/NADVORNAYA AREA, USSR

Declassification review by NIMA/DoD



CIA



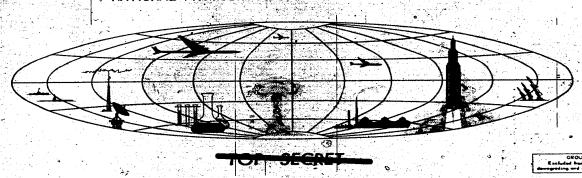
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



# PROBABLE GAS AND OIL PRODUCTION DELYATIN/NADVORNAYA AREA, USSR

This report describes a probable gas and oil production site 8 nautical miles (nm) northwest of Delyatin and 5 nm southwest of Nadvornaya, USSR, at 48-36N 24-29E (Figure 1). This area was first observed on KEYHOLE Mission and the activity at that time was described as a possible uranium mining and ore concentration operation.

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The town of Nadvornaya is located on the Stanislav/Chernovtsy main rail line. A POL area containing 15 semiburied vertical tanks measuring approximately 25 to 30 feet in diameter is located adjacent to a railroad yard on the eastern edge of the town.

The area under study is divided topographically into three separate areas designated

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FIGURE 1 LOCATION OF DELYATIN/NADVORNAYA AREA, USSR.

A, B, and C (Figure 2).

Area A is located south of the Nadvornyanskaya River. This area contains approximately nine headgear installations, all of which are interconnected by road. Two of the installations are situated on the tops of ridges. The sides of the mountains in this area are scraped. Indications are that this scraping is related to farming operations.

Area B is north of the Nadvornyanskaya River. It contains approximately ten head-gear installations, all of which are located on the tops of mountain ridges and are interconnected by road. Extensive farming is being conducted on the sides of the mountains in this area.

Area C is situated north of Area B from which it is separated by a small valley. This area contains approximately seven headgear installations, five of which are located on the tops of mountain ridges and all of which are interconnected by road. Extensive farming is also being conducted on the sides of the mountains in this area.

No earth debris or rock piles can be observed adjacent to the installations.

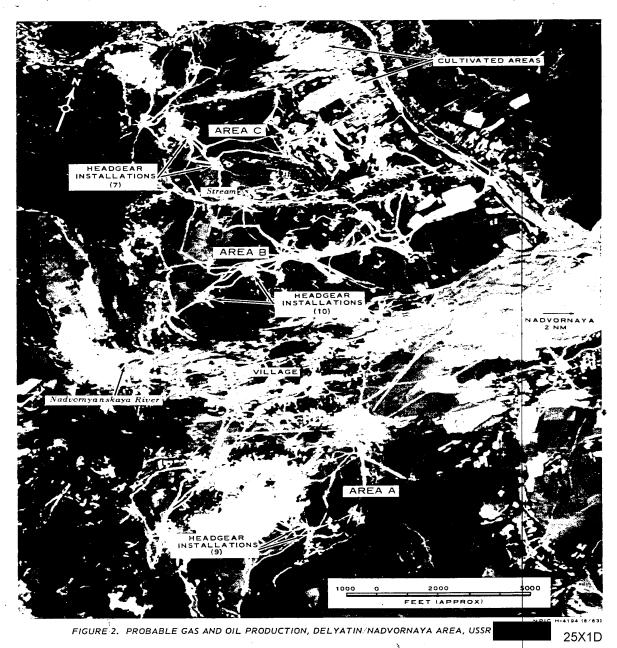
The headgear installations, of undetermined height, measure approximately 40 feet square and appear to be oil pumping stations.

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# TOP SECRET RUFF

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#### REFERENCES

## PHOTOGRAPHY

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## MAPS OR CHARTS

ACIC. USAF Operational Navigation Chart E-3, 4th ed, 2 Feb 62, scale 1:1,000,000 (CONFIDENTIAL)

AMS. Series M751, Sheet 3715 II, 1stæd, Mar 55, scale 1:50,000 (UNCLASSIFIED)

## REQUIREMENT

CIA. OSI/R-117/KH

#### NPIC PROJECT

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